

Amendments to the Abstract:

Please amend the abstract as follows:

A DC motor with an armature coil for generating rotational torque is capable of improving motor efficiency and generated torque while achieving size and thickness reductions[[,]] ~~comprising~~ . The DC motor utilizes magnets 23A to 23D and armature coils 31A to 31C, 32A to 32C, wherein for example, and a magnet portion is used as a rotor 12. A stator 13 at an armature coil portion ~~comprises~~ includes an inner coil group formed by arranging, ~~parallel with each other,~~ hollow inner coil bodies 31A to 31C on peripheral side surfaces of a magnet yoke, 22 ~~and the magnets 23A to 23D as a virtual disc by a prescribed quantity and an~~ An outer coil group is formed by arranging, ~~parallel with each other,~~ a prescribed number of hollow outer coil bodies 32A to 32C ~~while covering~~ to cover the inner coil group. The outer peripheral side surface of the inner coil group is ~~made~~ externally flush with the outer peripheral side surface of the outer coil group.